



SEQUENCE LISTING

<110> Allen-Hoffmann, Lynn
Centanni, John M.

<120> Species Specific DNA Detection

<130> STRATA-08318

<140> 10/633,141

<141> 2003-08-01

<150> 60/400,726

<151> 2002-08-02

<160> 26

<170> PatentIn version 3.2

<210> 1

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 1

gaattcacta tgaaaggtagtccatc

28

<210> 2

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 2

gaattccata accattacag ttggccaaacc

30

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 3

gcccgcccccc tcttgtcccc

20

<210> 4
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 4
gagccggggcatccggtg

19

<210> 5
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 5
tgtaataaca atgtctggac ttg

23

<210> 6
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 6
tatgcagcat atttctctca gtg

23

<210> 7
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 7
gaattcgggc agagctgctg gtcgaat

27

<210> 8
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 8
gaattctgaa ggtggcccca gtggtttg

28

<210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 9
tgtcaggcct ctgagccaa 20

<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 10
agagactacc aaacaggctt 20

<210> 11
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 11
ttaacctcct atttgacacc 20

<210> 12
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 12
agatggatct cttcctgcgt 20

<210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 13
gaaaaagggtt cagtgaagac 20

<210> 14
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 14
agtgcgtggc tgtttctcag 20

<210> 15
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 15
agctttgcag ttttatgaga 20

<210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 16
agcttaagtc caagtggatc 20

<210> 17
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 17
tcccatttgt cgattcttga 20

<210> 18
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 18
aaggacctcc acatcaaacc 20

<210> 19
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 19
ggtgctctta ctaggatatt 20

<210> 20
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 20
aggaatcaga gaaaggactg 20

<210> 21
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 21
aagcttatct ttcctaattta 20

<210> 22
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 22
gctcgggagg cgggaaaggg 20

<210> 23
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 23
cccgagctcc ctgccccgtc 20

<210> 24
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 24
ccatccccctg agggcctggt

20

<210> 25
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 25
gaccttccag aagtggcg

20

<210> 26
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic

<400> 26
gggaccaagg ctgactaggc

20